

Labor Hours by Project for: GENISE T A

Project Number	Description	JAN 1995	FEB 1995	MAR 1995	APR 1995	MAY 1995	JUN 1995	JUL 1995	AUG 1995	SEP 1995	OCT 1995	NOV 1995	DEC 1995	Total Hours
5469-02	ADMINISTRATION					1.5				1.0	1.5			4.0
5475-03	ADVANCED DRIVELINE TECHNOLOGY	4.5	48.0	27.0		2.0	33.0	2.0						116.5
5846-01	TRUCK BUSINESS OFFICE OPERATIONS	5.0	4.0			4.0		5.0	21.0	8.5				47.5
5891-02	QUALITY TRAINING						17.0							17.0
5892-03	EATON QUALITY AWARD ACTIVITIES			17.5	31.0	3.0								51.5
6072-01	CONTROL SYSTEMS TECHM. CIN							12.5						12.5
6104-01	R747 CONTINUED SYSTEM DEVELOPMENT	120.0												120.0
6126-01	DUTY CYCLE ANALYSIS	5.0	35.5	52.0	7.5	43.0	6.0	11.5	2.0	16.5				179.0
6152-01	ON-BOARD DVA DEVELOPMENT	15.0	9.0	10.0	2.5									36.5
6156-01	INTEGRAL TRANSMISSION DAMPER	19.0	14.0	4.5										37.5
6182-01	AUTOMATION ALTERNATIVES		27.0	56.5	35.0	54.0	64.0	9.5						246.0
6187-01	MK II TECHNOLOGY				8.0	37.0								45.0
6214-01	ASSISTED LEVER-SHIFT DEMONSTRATION				66.0									66.0
6249-01	AUTOSPLIT DESIGN SPECIFICATION						21.5	71.0						172.5
6251-01	AUTOSHIFT 7-SPEED PROTOTYPE						15.0	30.0	38.5	101.5	100.5	103.5		447.5
6308-01	TOP TWO SUPPORT													180.5
9001-00	VACATION			12.0		20.5	18.0	18.0	18.0	14.5	12.0			113.0
9002-00	HOLIDAY	8.5			6.0	8.5		8.5		8.5				94.5
9011-00	SICKNESS (PERSONAL)		8.5			7.0					4.0			23.5
9013-00	ABSENCES (OTHER)		14.0	3.5	4.0	5.0			2.0				1.0	29.5
Total Hours: (regular)		177.0	160.0	183.0	160.0	185.5	174.5	168.5	151.5	160.0	177.0	177.0	166.0	2040.0

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LABOR HOURS BY PROJECT FOR: HARRYVECH R K

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	JAN 1995	FEB 1995	MAR 1995	APR 1995	MAY 1995	JUN 1995	JUL 1995	AUG 1995	SEP 1995	OCT 1995	NOV 1995	DEC 1995	Total Hours
ASTING					22.5			67.5	85.0	6.0			22.5
SYNCHRO - DESIGN													6.0
O PROTOTYPE											4.5	10.0	243.5
ENT IN 4106 TRANS											2.0	4.0	14.5
T 1995											20.5		6.0
TECHNOLOGY DEVELOPMENT											20.5	29.0	20.5
ORT	31.5		8.0			19.0	46.0	8.5	6.0	3.0	14.5	40.0	122.0
	8.5	10.5		6.0	8.5		8.5		8.5				94.5
		2.0		4.5		15.0							30.0
												1.0	1.0
	177.0	160.0	183.0	160.0	185.5	174.5	168.5	185.5	166.0	177.0	177.0	166.0	2080.0
			12.0	5.0	8.0		17.0	94.5	102.0			18.0	256.5

(PERSONAL)
(OTHER)
ATION - INDIRECT CHARGES
(regular)
(overtime)

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Labor Hours by Project for: MARKYVECH R K

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Total Hours: (regular)
(overtime)

Labor Hours by Project for: GENISE T A

Project Number	Description	JAN 1995	FEB 1995	MAR 1995	APR 1995	MAY 1995	JUN 1995	JUL 1995	AUG 1995	SEP 1995	OCT 1995	NOV 1995	DEC 1995	Total Hours
5469-02	ADMINISTRATION					1.5				1.0	1.5			4.0
5475-03	ADVANCED DRIVELINE TECHNOLOGY	4.5	48.0	27.0		2.0	33.0	2.0						116.5
5846-01	TRUCK BUSINESS OFFICE OPERATIONS	5.0	4.0			4.0		5.0	21.0	8.5				47.5
5891-02	QUALITY TRAINING						17.0							17.0
5892-03	EATON QUALITY AWARD ACTIVITIES			17.5	31.0	3.0								51.5
6072-01	CONTROL SYSTEMS TECHN. CIM							12.5						12.5
6104-01	R747 CONTINUED SYSTEM DEVELOPMENT	120.0												120.0
6126-01	DUTY CYCLE ANALYSIS	5.0	35.5	52.0	7.5	43.0	6.0	11.5	2.0	16.5				179.0
6152-01	ON-BOARD DVA DEVELOPMENT	15.0	9.0	10.0	2.5									36.5
6156-01	INTEGRAL TRANSMISSION DAMPER	19.0	14.0	4.5										37.5
6182-01	AUTOMATION ALTERNATIVES		27.0	56.5	35.0	54.0	64.0	9.5						246.0
6187-01	MK II TECHNOLOGY				8.0	37.0								45.0
6214-01	ASSISTED LEVER-SHIFT DEMONSTRATION				66.0									66.0
6249-01	AUTOSPLIT DESIGN SPECIFICATION						21.5	71.5	70.0	9.5				172.5
6251-01	AUTOSHIFT 7-SPEED PROTOTYPE						15.0	30.0	38.5	101.5	159.5	103.0		447.5
6308-01	TOP TWO SUPPORT											59.5	121.0	180.5
9001-00	VACATION			12.0		20.5	18.0	18.0	18.0	14.5	12.0	14.5	40.0	113.0
9002-00	HOLIDAY	8.5			6.0	8.5		8.5		8.5	4.0			94.5
9011-00	SICKNESS (PERSONAL)		8.5			7.0							4.0	23.5
9013-00	ABSENCES (OTHER)		14.0	3.5	4.0	5.0			2.0				1.0	29.5
Total Hours: (regular)		177.0	160.0	183.0	160.0	185.5	174.5	168.5	151.5	160.0	177.0	177.0	166.0	2040.0

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Labor Hours by Project for: DRESDEN J III

Project Number	Description	JAN 1995	FEB 1995	MAR 1995	APR 1995	MAY 1995	JUN 1995	JUL 1995	AUG 1995	SEP 1995	OCT 1995	NOV 1995	DEC 1995	Total Hours
00441-00	UNAPPLIED TIME CCTR-441						8.5	25.5	-34.0					5.5
3058-76	COMPOSITE SPRING DAMPER					3.0	2.5							79.5
33358-19	ADVANCED PEENING PROCESSES DEVELOPM			24.5	27.0	1.0	27.0							15.0
3730-73	TCONA SEALS INSTALLATION VIDEOTAPE			15.0										12.0
37330-77	COMMUNICATIONS PROJECTS FOR CORD										12.0			6.0
3738-20	CONTACT FATIGUE PROGRAM 1995			6.0							17.0			17.0
3848-67	GLEASON AXLE GEARING SOFTWARE					4.5								4.5
3978-02	LIGHT-TRUCK SPRING CHANGING													34.5
4328-01	BRAKING ANALYSIS - TASK 1 (MODELING	34.5		1.0							4.0	7.5		12.5
4328-04	BRAKING ANALYSIS - TASK 4 (TESTING)						15.0			2.0		2.0		19.0
4333-01	M-916 APPLICATION ENGINEERING			7.5		1.5				1.5				10.5
5469-02	ADMINISTRATION			8.0										8.0
	(Overtime)													
5469-03	SAFETY, WELLNESS, QC, INNOVATOR LABOR				20.0	5.5	1.0	2.5	1.0	2.0	3.5		2.0	37.5
5475-03	ADVANCED DRIVELINE TECHNOLOGY											3.0	1.0	4.0
5595-07	DVA FOR HENDRICKSON		2.5											2.5
5629-24	M400 KT AND DV SOFTWARE EFFORT			8.5										8.5
56553-01	BUILDING AND GROUND MAINTENANCE	70.0	77.0	58.5	36.0	47.0	35.5	28.5	9.5	11.5	29.0	26.5	70.5	499.5
	(Overtime)			4.0										4.0
56553-06	BUILDING & EQUIPMENT INITIATIVES													
	(Overtime)							8.0						8.0
5666-03	ISUZU NPR LEAF SPRING SUPPORT					9.5								9.5
5689-01	SUSPENSION COMPONENT DEVELOPMENT			4.0										4.0
5699-01	FORD PN-150 LEAF SPRING SUPPORT			10.5										10.5
5802-02	CHRYSLER SMARTCRUISE INVESTIGATION						9.0	3.0						12.0
6006-03	JEEP ZJ ON-SITE MULTIPLEX SUPPORT							37.5						37.5
	(Overtime)							17.0						17.0
6006-06	ON-SITE MULTIPLEX SUPPORT FOR JEEP								68.5	65.5			-95.0	39.0
	(Overtime)								86.5	102.0			18.0	206.5
6006-09	ON-SITE SUPPORT FOR MULTIPLEX SYSTEM													95.0
6040-02	T-0004 FAN DUTY CYCLE					24.5	2.0						95.0	26.5
6093-01	CMV SPEC INVESTIGATION		1.5											1.5
8102-01	NEXT GENERATION MEDIUM DUTY PUMP					2.0								2.0
8102-03	NEXT GENER. PUMP - COMPETITOR EVALU					8.0								8.0
	(Overtime)													
8104-01	R747 CONTINUED SYSTEM DEVELOPMENT	27.0												27.0
8114-01	OVERDRIVE VISCOUS FAN DRIVE							3.0						3.0
8124-01	BOOSTED CONCEPT DEVELOPMENT		5.0											5.0
8127-01	NRG DIFFERENTIAL			4.5			2.5							7.0
8128-01	HIGH CAPACITY ELECTRO-MECH. INERTIA					28.0	35.5	8.5	5.0	10.5	24.0			111.5
8131-01	KEB SYSTEM REQUIREMENTS DEFINITION		29.0											29.0
8135-01	MATERIALS PROPOSALS - TRUCK COMPONE		5.5	26.0										31.5
8136-01	SUGGESTION REVIEW TEAM	5.5	27.0	-23.0	1.0	1.0	2.0	1.0		1.5			2.0	18.0
	(Overtime)			4.0									5.5	9.5
8152-01	ON-BOARD DVA DEVELOPMENT							4.5				31.5	1.0	37.0
8156-01	INTEGRAL TRANSMISSION DAMPER			49.0										49.0
8177-02	STEERING COLUMN VIBRATION TESTING						4.0							4.0
8180-02	JACOBS ENGINE RETARDER EVALUATION													4.0
8180-04	ZF INTARDER SET UP AND TEST													32.0
8187-01	MK II TECHNOLOGY				44.5	27.0	4.5	17.0		6.0				99.0
	(Overtime)				5.0									5.0

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Labor Hours by Project for: DRESDEN J III

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Labor Hours by Project for: DRESDEN J III

Project Number	Description	JAN 1993	FEB 1993	MAR 1993	APR 1993	MAY 1993	JUN 1993	JUL 1993	AUG 1993	SEP 1993	OCT 1993	NOV 1993	DEC 1993	Total Hours
0441-00	UNAPPLIED TIME CCTR-441	5.5	40.0	-20.0	14.5	-40.0			34.0	-34.0				43.0
3730-46	FOR EPAC SUPPORT AGAINST 5686-01 (W (Overtime)									43.0				63.0
3965-17	NEW OPPORTUNITIES									63.0				3.0
5105-09	NHT AXLE NOISE TESTING (Overtime)			8.0										8.0
5247-05	AUTOSHIFT DEVELOPMENT	6.0	-6.0											158.0
5247-06	AUTOSHIFT CONTINUED DEVELOPMENT		14.0	70.5	10.5	16.0	3.5	26.5	8.5	8.5				45.5
5290-03	ADV. AMT - HYDR. COMPONENT INTEGRAT		7.5	25.5	12.5									5.0
5458-01	SANT TEST & DEVELOPMENT	1.0			16.5		9.0	2.0						28.5
5469-02	ADMINISTRATION						4.0							4.0
5469-03	TRAINING AND SAFETY/WEELNESS/QC MEE													6.0
5500-01	BUSHING LEAF SPRING ASSEMBLY TECHN					6.0								189.5
5583-01	STRUT TYPE SYNCHRONIZER WITH BOOST	75.5	76.5	17.5	16.5	3.5								143.0
5593-01	AXLE TESTING FOR COST REDUCTION	2.0	2.0	39.0	23.0	23.0	29.5	22.5	4.0					3.0
5603-01	TS015612A BENDING & ROTATING FATIGU				1.0									-14.0
5604-01	TS0-15612A COUNTERSHAFT ENDURANCE T (Overtime)		14.0											14.0
5622-01	NISSAN LEAF SPRING NOISE									18.0				18.0
5629-01	EPAS HARDWARE SUPPORT	56.0		13.0	33.5	4.0	15.5	72.0	73.0	57.0	148.5	162.5	137.0	772.0
5649-01	PROCUREMENT							4.0		18.0	80.5	91.0	109.0	298.5
5653-01	BUILDING AND GROUND MAINTENANCE (Overtime)	14.0	26.0	25.0	32.5	107.5	107.0	16.0	39.5	31.5				399.0
5653-02	ROTATING EQUIPMENT SUPPORT (Overtime)		8.0	8.0	8.0	6.0								30.0
5653-03	D-150 ENGINE DYNO UPGRADE (Overtime)			4.0	14.0									18.0
5702-01	TRANS INPUT TORQUE DYNAMICS													12.0
5715-01	COMMERCIAL INITIATIVES			1.0						8.0				8.0
5761-01	FS-5005 MAINSHAFT FAILURE TESTING						15.0	14.5	17.0	2.0				1.0
5811-01	SGT HARDWARE									17.5				29.5
9001-00	VACATION			10.0			2.0	8.5	18.0	8.5	8.5	14.5	46.0	19.0
9002-00	HOLIDAY													17.5
9013-00	ABSENCES (OTHER)	6.0			6.0	8.5	31.5		17.0					47.0
9420-00	BUILDING & GROUNDS MATERIAL ONLY													98.0
	Total Hours: (regular)	166.0	160.0	185.5	174.5	168.5	177.0	174.5	177.0	177.0	166.0	177.0	183.0	2086.0
	(overtime)	22.0	22.0	16.0	20.0	6.0				26.0	143.5	91.0	109.0	433.5

Labor Hours by Project for: DRESDEN J III

Project Number	Description	JAN 1994	FEB 1994	MAR 1994	APR 1994	MAY 1994	JUN 1994	JUL 1994	AUG 1994	SEP 1994	OCT 1994	NOV 1994	DEC 1994	Total Hours
0441-00	UNAPPLIED TIME CCTR-441					1.0	34.0 -34.0	1.0						2.0
2340-10	EMC DESIGN TECHNOLOGY DEVELOPMENT					1.0			10.5					10.5
3058-76	SINGLE COMPOSITE SPRING DAMPER			23.5		25.0	3.0	14.5					11.5	66.0
3058-80	VISCOUS CLUTCH/BRAKE													11.5
3058-85	DRIVELINE TRANSMISSION DAMPER										8.5	9.5		18.0
3058-86	DRIVELINE DAMPER & ONBOARD DVA										8.5	8.5		17.0
3730-56	COMMUNICATIONS PROJECTS FOR CORD-DC										10.5	8.5		19.0
3730-58	COMMUNICATIONS PROJECTS FOR CORD													20.0
3738-15	CONTACT FATIGUE FITTING/WEAR			20.0						6.0	5.5			5.5
3738-17	CONTACT STRESS TEST AND DEVELOPMENT									4.5	1.0	3.5	1.5	14.0
3958-04	MANCHESTER TRANSMISSION NOISE TESTE					2.5	1.0	1.0		-1.0	2.0			11.0
5469-02	ADMINISTRATION			.5										2.0
5469-03	TRAINING AND SAFETY/WEELNESS/QC MEE													80.0
5488-02	EPILOGICS IVT	11.0			2.0									11.0
5604-04	DIFFERENTIAL SHO TAURUS CONTRACT	105.0-185.0												-80.0
5629-01	EPAS HARDWARE SUPPORT	19.5	60.5											80.0
	(Overtime)	44.0	-44.0											
5629-03	EPAS PILOT "B" HARDWARE SUPPORT			30.5										30.5
5629-04	EPAS OBC HARDWARE DESIGN & DEVELOPM										2.0			2.0
5629-09	EPAS PROJECT MANAGEMENT		256.5	57.5	12.5	11.5	14.5	19.5	2.0					374.0
5629-10	EPAS HARDWARE PILOT A			16.0										16.0
	(Overtime)	12.5	44.5	54.5	33.0	14.0	14.5	17.0	23.5	26.5	40.0	25.5	22.0	327.5
5653-01	BUILDING AND GROUND MAINTENANCE										14.5			14.5
5653-02	ROTATING EQUIPMENT SUPPORT										8.0			8.0
	(Overtime)										31.5	-28.0		3.5
5653-06	BUILDING & EQUIPMENT INITIATIVES										8.0	4.0		12.0
	(Overtime)													6.5
5800-02	SMARTCRUISE PHASE II			2.0	4.5									2.0
5803-02	CASTROL GERMANY HOT OIL TEST 14					2.0								2.0
	(Overtime)					4.0								4.0
5851-01	HMT VEHICLE SUPPORT			1.0	2.0									3.0
5859-01	OPERATIONS/SUPPORT - MULTI-CAD EXCH							14.0						14.0
5870-01	BRAKE SYSTEM EFFECTIVENESS TEST			4.5										4.5
5882-01	GEAR DUTY CYCLE DYNAMIC MODELING									32.0				32.0
5891-01	QUALITY TRAINING			1.5				8.5	8.5				2.5	21.0
5916-01	BOOST INVESTIGATION TESTING		85.0	26.5	18.0	17.5								147.0
5926-01	COMM. SW DEV. FOR CHRYSLER SMARTCRU									4.0				4.0
5932-01	MARKET RESPONSE/SERVICE - FIRST 10													6.5
5941-01	CEEMAT ENGINEERING SUPPORT			26.0	49.5			6.5						96.5
5952-01	BOOST STRUT SYNCHRONIZER						56.5	4.0	17.0					102.5
5952-03	BOOST SYNCHRO TECHNOLOGY SUPPORT							2.0		14.5			8.0	24.5
5956-01	AUTOSPLIT CONCEPT PROTOTYPE					35.5	27.0	25.5	32.0					120.0
	(Overtime)					8.0								8.0
5958-01	HD ELECTRO-MECHANICAL UPSHIFT BRAKE					3.0		51.0	47.0					101.0
5976-01	CLUTCH CONTROLLED CEEMAT W/O CONVER								29.0					29.0
5991-01	C-105 UPGRADE										15.0			15.0
	(Overtime)										16.0	8.0		24.0
6029-01	HIGH CAPACITY UPSHIFT BRAKE DESIGN													38.5
6031-01	R747 SYSTEM DEVELOPMENT										9.0	78.0	34.5	113.5
	(Overtime)											10.0	26.5	10.0

Labor Hours by Project for: DRESDEN J III

Project Number	Description	JAN 1994	FEB 1994	MAR 1994	APR 1994	MAY 1994	JUN 1994	JUL 1994	AUG 1994	SEP 1994	OCT 1994	NOV 1994	DEC 1994	Total Hours
6041-01	VORAD VIDEO (Overtime)										14.5			14.5
6055-01	TLS TRUCK DELIVERY & PICK UP (Overtime)										2.5			2.5
6060-01	FREIGHTLINER SHOW AT MARSHALL (Overtime)													49.5
9001-00	VACATION	31.5		6.0			5.0	69.0	14.5					14.0
9002-00	HOLIDAY	8.5			6.0	8.5		8.5		8.5		30.0	19.5	31.5
9011-00	SICKNESS (PERSONAL)									7.5				10.0
9013-00	ABSENCES (OTHER)				3.0		4.0					10.0		126.0
	Total Hours: (regular)	168.5	160.0	185.5	166.0	177.0	177.0	166.0	185.5	174.5	168.5	177.0	174.5	2080.0
	(overtime)	19.5	60.5	16.0		4.0	8.0				34.5	32.0	14.0	188.5

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Labor Hours by Project for: DRESDEN J III

Project Number	Description	JAN 1995	FEB 1995	MAR 1995	APR 1995	MAY 1995	JUN 1995	JUL 1995	AUG 1995	SEP 1995	OCT 1995	NOV 1995	DEC 1995	Total Hours
0441-00	UNAPPLIED TIME CCTR-441						8.5	25.5	-34.0					5.5
3058-76	COMPOSITE SPRING DAMPER					3.0	2.5							79.5
3358-19	ADVANCED PEENING PROCESSES DEVELOPM		24.5	27.0		1.0	27.0							15.0
3730-73	TCONA SEALS INSTALLATION VIDEOTAPE			15.0							12.0			12.0
3730-77	COMMUNICATIONS PROJECTS FOR CORD													6.0
3738-20	CONTACT FATIGUE PROGRAM 1995				6.0						17.0			17.0
3848-67	GLEASON AXLE GEARING SOFTWARE					4.5								4.5
3978-02	LIGHT-TRUCK SPRING CHANGING													34.5
4328-01	BRAKING ANALYSIS - TASK 1 (MODELING	34.5		1.0						2.0	4.0	7.5		12.5
4328-04	BRAKING ANALYSIS - TASK 4 (TESTING)						15.0			1.5		2.0		19.0
4333-01	M-916 APPLICATION ENGINEERING		7.5	8.0		1.5								10.5
5469-02	ADMINISTRATION													8.0
	(Overtime)				20.0	5.5	1.0	2.5	1.0	2.0	3.5		2.0	37.5
5469-03	SAFETY, WELLNESS, QC, INNOVATOR LABOR													4.0
5475-03	ADVANCED DRIVE/CLINE TECHNOLOGY											3.0	1.0	2.5
5595-07	DVA FOR HENDRICKSON	2.5												8.5
5629-24	M400 KT AND DV SOFTWARE EFFORT		8.5											499.5
5653-01	BUILDING AND GROUND MAINTENANCE	70.0	77.0	58.5	36.0	47.0	35.5	28.5	9.5	11.5	29.0	26.5	70.5	4.0
	(Overtime)		4.0											
5653-06	BUILDING & EQUIPMENT INITIATIVES													8.0
	(Overtime)					9.5								9.5
5666-03	ISUZU NPR LEAF SPRING SUPPORT													4.0
5689-01	SUSPENSION COMPONENT DEVELOPMENT		4.0											10.5
5699-01	FORD PN-150 LEAF SPRING SUPPORT		10.5				9.0	3.0						12.0
5802-02	CHRYSLER SMARTCRUISE INVESTIGATION							37.5						37.5
6006-03	JEEP ZJ ON-SITE MULTIPLEX SUPPORT							17.0						17.0
	(Overtime)								68.5	65.5			-95.0	39.0
6006-06	ON-SITE MULTIPLEX SUPPORT FOR JEEP								86.5	102.0			18.0	206.5
	(Overtime)												95.0	95.0
6006-09	ON-SITE SUPPORT FOR MULTIPLEX SYSTEM					24.5	2.0							26.5
6040-02	T-0004 FAN DUTY CYCLE													1.5
6093-01	CMH SPEC INVESTIGATION	1.5				2.0								2.0
6102-01	NEXT GENERATION MEDIUM DUTY PUMP													17.0
6102-03	NEXT GENER. PUMP - COMPETITOR EVALU					8.0								8.0
	(Overtime)													27.0
6104-01	R747 CONTINUED SYSTEM DEVELOPMENT	27.0												27.0
6114-01	OVERDRIVE VISCOUS FAN DRIVE						3.0							3.0
6124-01	BOOSTED CONCEPT DEVELOPMENT		5.0											5.0
6127-01	NKG DIFFERENTIAL			4.5			2.5							7.0
6128-01	HIGH CAPACITY ELECTRO-MECH. INERTIA					28.0	35.5	8.5	5.0	10.5	24.0			111.5
6131-01	EEB SYSTEM REQUIREMENTS DEFINITION		29.0											29.0
6135-01	MATERIALS PROPOSALS - TRUCK COMPONE		5.5	26.0										31.5
6136-01	SUGGESTION REVIEW TEAM	5.5	27.0	-23.0	1.0	1.0	2.0	1.0	1.5			2.0		18.0
	(Overtime)		4.0									5.5		9.5
6152-01	ON-BOARD DVA DEVELOPMENT							4.5				31.5	1.0	37.0
6156-01	INTEGRAL TRANSMISSION DAMPER			49.0			4.0							49.0
6177-02	STEERING COLUMN VIBRATION TESTING										32.0			4.0
6180-02	JACOBS ENGINE RETARDER EVALUATION													32.0
6180-04	ZF INTARDER SET UP AND TEST				44.5	27.0	4.5	17.0	6.0					99.0
6187-01	MK II TECHNOLOGY				5.0									5.0
	(Overtime)													

Labor Hours by Project for: DRESDEN J III

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